ELSEVIER

Discrete Mathematics 177 (1997) 299

DISCRETE MATHEMATICS

Author index to volume 177 (1997)

Albertson, M.O. and R. Haas, The edge chromatic difference sequence of a cubic graph	(1–3)	1– 8
Berardi, L., On blocking sets in a design (*Note*)	(1–3)	249–257
Brandstädt, A., V.B. Le and T. Szymczak, Duchet-type theorems for powers of HHD-free graphs	(1–3)	9– 16
Campbell, C.M., On cages for girth pair (6, *b*) (*Note*)	(1–3)	259–266
Chetwynd, A.G. and S.J. Rhodes, Avoiding partial Latin squares and intricacy	(1–3)	17– 32
Chuan, W.-F., α-Words and factors of characteristic sequences	(1–3)	33– 50
Cole, T., Non-crossing of plane minimal spanning and minimal *T*1 networks	(1–3)	51– 65
Erdős, P., A. Gyárfás and Y. Kohayakawa, The size of the largest bipartite subgraphs (*Note*)	(1–3)	267–271
Fulmek, M., Dual rook polynomials	(1–3)	67– 81
Giakoumakis, V., On the closure of graphs under substitution	(1–3)	83– 97
Greferath, M., Cyclic codes over finite rings (*Note*)	(1–3)	273–277
Gyárfás, A., Z. Király and J. Lehel, On-line 3-chromatic graphs — II: Critical graphs	(1–3)	99–122
Gyárfás, A., see P. Erdős	(1–3)	267–271
Haas, R., see M.O. Albertson	(1–3)	1– 8
Jackson, B. and J. Sheehan, The structure of transform graphs	(1–3)	123–144
Király, Z., see A. Gyárfás	(1–3)	99–122
Kohayakawa, Y., see P. Erdős	(1–3)	267–271
Le, V.B., see A. Brandstädt	(1–3)	9– 16
Lehel, J., see A. Gyárfás	(1–3)	99–122
Lins, S., Twistors: Bridges among 3-manifolds	(1–3)	145–165
Maharaj, H., Edge frames of graphs: A graph embedding problem	(1–3)	167–184
Ng, L.L., Hamiltonian decomposition of complete regular multipartite digraphs (*Note*)	(1–3)	279–285
Plantholt, M.J. and S.K. Tipnis, The chromatic index of multigraphs of order at most 10	(1–3)	185–193
Reiner, V., Non-crossing partitions for classical reflection groups	(1–3)	195–222
Rhodes, S.J., see A.G. Chetwynd	(1–3)	17– 32
Sheehan, J., see B. Jackson	(1–3)	123–144
Shen, R. and F. Tian, Long dominating cycles in graphs (*Note*)	(1–3)	287–294
Szymczak, T., see A. Brandstädt	(1–3)	9– 16
Tian, F., see R. Shen	(1–3)	287–294
Tipnis, S.K., see M.J. Plantholt	(1–3)	185–193
Wan, Z. and X. Wu, The weight hierarchies and generalized weight spectra of the projective codes from degenerate quadrics	(1–3)	223–243
Wong, S.A., Extending fixed vertex-colourings to total colourings (*Note*)	(1–3)	295–297
Wu, X., see Z. Wan	(1–3)	223–243
Zhang, P., The characteristic polynomials of subarrangements of Coxeter arrangements (*Communication*)	(1–3)	245–248